WEST Search History

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DATE: Tuesday, March 21, 2006

DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L17 aminophospholipid and antibody and 3G4 L16 (Thorpe)[IN] AND (cardiolipin AND phosphatidylserine AND antibody) DB=EPAB; PLUR=YES; OP=OR L15 WO-2004006847-A2.did. L14 WO-2004006847-A2.did. DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L13 2002US-396263P L12 L11 AND phospholipid	18 28 1 1 1 29 55
L16 (Thorpe)[IN] AND (cardiolipin AND phosphatidylserine AND antibody) DB=EPAB; PLUR=YES; OP=OR L15 WO-2004006847-A2.did. L14 WO-2004006847-A2.did. DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L13 2002US-396263P	28 1 1 1 29
DB=EPAB; PLUR=YES; OP=OR L15 WO-2004006847-A2.did. L14 WO-2004006847-A2.did. DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L13 2002US-396263P □ L13 2002US-396263P	1 1 1 29
L15 WO-2004006847-A2.did. L14 WO-2004006847-A2.did. DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L13 2002US-396263P	1 1 29
L14 WO-2004006847-A2.did. **DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L13 2002US-396263P	1 1 29
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR L13 2002US-396263P	1 29
L13 2002US-396263P	29
	29
L12 L11 AND phospholipid	
	55
L11 antibody AND 3G4	
DB=EPAB,JPAB,DWPI, PLUR=YES, OP=OR	
cardiolipin AND phosphatidylserine AND phosphatidylinositol AND L10 phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic AD acid AND antibody	J 1
□ L9 L8	0
DB = DWPI; $PLUR = YES$; $OP = OR$	
cardiolipin AND phosphatidylserine AND phosphatidylinositol AND phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic AD acid AND antibody AND 3G4	J 0
DB = PGPB, $USPT$, $USOC$, $EPAB$, $JPAB$, $DWPI$; $PLUR = YES$; $OP = OR$	
cardiolipin AND phosphatidylserine AND phosphatidylinositol AND phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic AD acid AND antibody AND 3G4	J 18
(cardiolipin AND phosphatidylserine AND phosphatidylinositol AND phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic AD acid) SAME \$antibod\$	J 21
(cardiolipin AND phosphatidylserine AND phosphatidylinositol AND phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic AD acid) SAME antibod\$	J 21
(cardiolipin AND phosphatidylserine AND phosphatidylinositol AND phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic AD acid) SAME antibody	J 21
cardiolipin AND phosphatidylserine AND phosphatidylinositol AND (phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic Al acid) SAME antibody	DJ 21
cardiolipin AND phosphatidylserine AND phosphatidylinositol AND	

Γ.	L2	(phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic ADJ acid) NEAR antibody	0
•	:	cardiolipin AND phosphatidylserine AND phosphatidylinositol AND	
Γ	L1	phosphatidylethanolamine AND phosphatidylglycerol AND phosphatidic ADJ	337
		acid AND antibody	

END OF SEARCH HISTORY